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# Karsten Neuhoff

Head of Department Climate Policy, German Institute for Economic Research (DIW Berlin)

Professor for Energy and Climate Policy, Technical University Berlin

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## Professional experience

- 8/2013- **Technical University Berlin**  
Professor for Energy and Climate Policy, School for Economics and Management
- 10/2009- **German Institute for Economic Research (DIW Berlin)**  
05 /2011 - Head of Department for Climate Policy  
10/2009 - Research Director Climate Policy Impact and Industry response
- 2003-2009 **University of Cambridge, Faculty of Economics**, Senior Research Associate
- 10-12/2004 **MIT**, Visiting scholar

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## Education

- 2000-2003 **PhD Economics, Faculty of Economics, University of Cambridge**
- 1999-2000 **MSc Economics, London School of Economics**
- 1997-1999 **Diplom in Physics, University of Heidelberg**
- 1996-1997 **University of Granada**, theoretical physics
- 1994-1996 **University of Freiburg**, physics, philosophy, economics

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## Journal articles

1. Neuhoff, K., Ballesteros, F., Kröger, M., Richstein, J. (2025) Contracting Matters: Hedging Producers and Consumers With a Renewable Energy Pool. *The Energy Journal* 46, 4, p. 203-225. <https://doi.org/10.1177/01956574251325486>
2. Richstein, J., Anatolitis, V., Blömer, R., Bunnenberg, L., Dürrwächter, J., Eckstein, J., Ehrhart, K.-M., Friedrichsen, N., Köveker, T., Lehmann, S., Lösch, O., Matthes, F. C., Neuhoff, K., Niemöller, P., Riemer, M., Ueckerdt, F., Wachsmuth, J., Wang, R., Winkler, J. (2024). Catalyzing the Transition to a Climate-Neutral Industry with Carbon Contracts for Difference. *Joule* 8, 12, p. 3233-3238. <https://doi.org/10.1016/j.joule.2024.11.003>
3. Schwenen, S., Neuhoff, K. (2024). Renewable Energy and Equilibrium Hedging in Electricity Forward Markets, *The Energy Journal* 45, 5, p. 105-123. <https://doi.org/10.1177/01956574241241878>
4. Von Luepke, H., Neuhoff, K., Marchewitz, C. (2024). Bridges over Troubled Waters: Climate Clubs, Alliances, and Partnerships as Safeguards for Effective International Cooperation? *International Environmental Agreements* 24, p. 289-308. <https://doi.org/10.1007/s10784-024-09639-9>
5. Scheller, F., Morrissey, K., Neuhoff, K., Keles, D. (2024). Green or Greedy: The Relationship between Perceived Benefits and Homeowners' Intention to Adopt Residential Low-carbon Technologies, *Energy Research & Social Science* 108, 103388, 14 p. <https://doi.org/10.1016/j.erss.2023.103388>
6. Grubb, M., Poncia, A., Drummond, P., Neuhoff, K., Hourcade, J.-C. (2023). Policy Complementarity and the Paradox of Carbon Pricing, *Oxford Review of Economic Policy* 39, 4, p. 711-730. <https://doi.org/10.1093/oxrep/grad045>
7. Ismer, R., van Asselt, H., Haverkamp, J., Mehling, M., Neuhoff, K., Pirlot, A. (2023). Supporting the Transition to Climate-Neutral Production: An Evaluation Under the Agreement on Subsidies and Countervailing Measures, *Journal of International Law* 26, 2, p. 216-232. <https://doi.org/10.1093/jiel/jgac058>
8. Neuhoff, K., Richstein, J., Kröger, M. (2023). Reacting to Changing Paradigms: How and Why to Reform Electricity Markets, *Energy Policy* 180, 113691, 7 p. <https://doi.org/10.1016/j.enpol.2023.113691>

9. Kröger, M., Longmuir, M., Neuhoﬀ, K., Schütze, F. (2023). The Price of Natural Gas Dependency: Price Shocks, Inequality, and Public Policy. *Energy Policy* 175, 113472, 17 p. <https://doi.org/10.1016/j.enpol.2023.113472>
10. Köveker, T., Chiappinelli, O., Kröger, M., Lösch, O., Neuhoﬀ, K., Richstein, J. C., Sun, X. (2023). Green premiums are a challenge and an opportunity for climate policy design. *Nature Climate Change* 13, p. 592-595. <https://doi.org/10.1038/s41558-023-01689-2> oder <https://hdl.handle.net/10419/287729>
11. Grubb, M., Jordan, N.D., Hertwich, E., Neuhoﬀ, K., Das, K., Bandyopadhyay, K.R., Van Asselt, H., Sato, M., Wang, R., Pizer, W.A., Oh, H. (2022). Carbon leakage, consumption, and trade, *Annual Review of Environment and Resources* 47, p. 753-795. <https://doi.org/10.1146/annurev-environ-120820-053625>
12. Neuhoﬀ, K., May, N., Richstein, J. (2022) Financing renewables in the Age of Falling Technology Costs. *Resource and Energy Economics* 70, 101330, 15 p. <https://doi.org/10.1016/j.reseneeco.2022.101330>
13. Richstein, J. C., Neuhoﬀ, K. (2022), Carbon contracts-for-difference: How to de-risk innovative investments for a low-carbon industry? *Iscience* 25, 8, 104700, 20 p. <https://doi.org/10.1016/j.isci.2022.104700>
14. Chiappinelli, O., Gerres, T., Neuhoﬀ, K., Lettow, F., de Coninck, H., Felsmann, B., Joltreau, E., Khandekar, G., Linares, P., Richstein, J., Sniegocki, A., Stede, J., Wyns, T., Zandt, C., Zetterberg, L. (2021), A Green CoVID-19 Recovery of the EU Basic Materials Sector: Identifying Potentials, Barriers and Policy Solutions. *Climate Policy* 21, 10, p. 1328 – 1346. <https://doi.org/10.1080/14693062.2021.1922340>
15. May, N., Neuhoﬀ, K. (2021) Financing Power: Impacts of Energy Policies in Changing Regulatory Environments, *The Energy Journal* (42), p. 131 – 151. <https://doi.org/10.5547/01956574.42.4.nmay>
16. Gerres, T., Haussner, M., Neuhoﬀ, K., Pirlot, A. (2021) To Ban or Not to Ban Carbon-Intensive Materials: A Legal and Administrative Assessment of Product Carbon Requirements. *Review of European, Comparative & International Environmental Law* 30, p. 249 – 262. <https://doi.org/10.1111/reel.12395>
17. Stede, J., Pauliuk, S., Hardadi, G., Neuhoﬀ, K. (2021) Carbon Pricing of Basic Materials: Incentives and Risks for the Value Chain and Consumers, In: *Ecological Economics* 189 21, 15 p. <https://doi.org/10.1016/j.ecolecon.2021.107168>
18. Grubb, M., Crawford-Brown, D., Neuhoﬀ, K., Shanes, K., Hawkins, S., Poncia, A., (2020) Consumption-Oriented Policy Instruments for Fostering Greenhouse Gas Mitigation, *Climate Policy* 20, Suppl.1, p. 58 – 73. <https://doi.org/10.1080/14693062.2020.1730151>
19. Wood R., Neuhoﬀ, K., Moran, D., Simas, M., Grubb, M., Stadler, K., (2020) The Structure, Drivers and Policy Implications of the European Carbon Footprint, *Climate Policy* 20, p. 39–57. <https://doi.org/10.1080/14693062.2019.1639489>
20. Pollitt, H., Neuhoﬀ, K., Lin, X., (2020), The Impact of Implementing a Consumption Charge on Carbon-Intensive Materials in Europe, *Climate Policy* 20, p. 74-89. <https://doi.org/10.1080/14693062.2019.1605969>
21. Richstein, J., Lorenz, C., Neuhoﬀ, K., (2020), An Auction Story: How Simple Bids Struggle with Uncertainty, *Energy Economics* 89, 104784, 16 p. <https://doi.org/10.1016/j.eneco.2020.104784>
22. Munnings C., Acworth, W., Sartor, O., Kim, Y.-G., Neuhoﬀ, K. (2018). Pricing Carbon Consumption: Synthesizing an Emerging Trend, *Climate Policy* 19 (1), S. 92-107. <https://doi.org/10.1080/14693062.2018.1457508>
23. Jotzo, F., Karplus, V., Grubb, M., Löschel, A., Neuhoﬀ, K., Wu, L., Teng, F., (2018), China's Emissions Trading Takes Steps Towards Big Ambitions, *Nature Climate Change* 8, 4, p. 265-267. <http://dx.doi.org/10.1038/s41558-018-0130-0>
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26. Andor, M., Frondel, M., Neuhoﬀ, K., Petrick, S., Rüter, S. (2016). Klimaschutzpolitik: Wie kann ein Politikmix gestaltet werden?. *List Forum für Wirtschafts- und Finanzpolitik* 42, 2, p. 145-159. <http://dx.doi.org/10.1007/s41025-016-0045-3>
27. Hepburn, C., Neuhoﬀ, K., Acworth, W., Burtraw, D., Jotzo, F., (2016). The Economics of the EU ETS Market Stability Reserve, *Journal of Environmental Economics and Management*. *Journal of Environmental Economics and Management* 80, p. 1-5. <http://dx.doi.org/10.1016/j.jeem.2016.09.010>
28. Kunz, F., Neuhoﬀ, K., Rosellón, J. (2016). FTR Allocations to Ease Transition to Nodal Pricing: An Application to the German Power System. *Energy Economics* 60, p. 176-185. <http://dx.doi.org/10.1016/j.eneco.2016.09.018>

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30. Neuhoff, K., Diekmann, J., Kunz, F., Ruester, S., (2016). A Coordinated Strategic Reserve to Safeguard the European Energy Transition, *Utilities Policy*, vol. 41, p. 252-263. <https://doi.org/10.1016/j.jup.2016.02.002>
31. Grubb, M., Hourcade, J.-Ch., Neuhoff, K. (2015). The Three Domains Structure of Energy-Climate Transitions. *Technological Forecasting & Social Change*. 98, p. 290-302. <https://doi.org/10.1016/j.techfore.2015.05.009>
32. Sato, S., Neuhoff, K., Graichen, V., Schumacher, K., Matthes, F. (2015). Sectors under Scrutiny: Evaluation of Indicators to Assess the Risk of Carbon Leakage in the UK and Germany. *Environmental & Resource Economics*, p. 99-124. <https://doi.org/10.1007/s10640-014-9759-y>
33. Steinbuks, J. and Neuhoff, K. (2014). Assessing Energy Price Induced Improvements in Efficiency of Capital in OECD Manufacturing Industries Jevgenijs Steinbuks, Karsten Neuhoff. *Journal of Environmental Economics and Management*. 68, 2, p. 340-356. <http://dx.doi.org/10.1016/j.jeem.2014.07.003>
34. Neuhoff K., Bach S., Diekmann J., Beznoska M., El-Laboudy T., (2013). Distributional Effects of Energy Transition: Impacts of Renewable Electricity Support in Germany, *Economics of Energy and Environmental Policy*. 2 (1), p. 41-54. <http://dx.doi.org/10.5547/2160-5890.2.1.3>
35. Neuhoff K., Barquin J., Bialek J, Boyd R, Dent C., Echavarren F., Grau T., von Hirschhausen C., Hobbs B., Kunz F., Nabe C., Papaefthymiou G., Weber C., Weigt H., (2013). Renewable Electric Energy Integration: Quantifying the Value of Design of Markets for International Transmission Capacity, *Energy Economics*, 40, p. 760-772. <https://doi.org/10.1016/j.eneco.2013.09.004>
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37. Neuhoff, K., (2011). Reflections on implementing EU ETS – Pricing Carbon: The European Union Emissions Trading Scheme, *Climate Policy*, 11, p. 829-831. <https://doi.org/10.3763/cpol.2010.0695>
38. Weber, T. A. and K. Neuhoff, (2010), Carbon Markets and technological Innovation, *Journal of Environmental Economics and Management*, 60, p. 115-132. <https://doi.org/10.1016/j.jeem.2010.04.004>
39. Neuhoff, K. (2010). Impulse für die Klimapolitik im Koalitionsvertrag," *Quarterly Journal of Economic Research*, DIW Berlin, German Institute for Economic Research, vol. 79(1), p. 130-140. <https://doi.org/10.3790/vjh.79.1.130>
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41. Neuhoff, K., (2009), Editorial: International Support for Domestic Climate Policies. *Climate Policy* 9 (5), p. 435-449. <https://doi.org/10.4324/9781849770101>
42. Lester, S. and K. Neuhoff, (2009). Policy targets: lessons for effective implementation of climate actions. *Climate Policy*, 9 (5), p. 464-480. <https://doi.org/10.3763/cpol.2009.0633>
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44. Ismer, R. and K. Neuhoff, (2009). Commitments through financial options: an alternative for delivering climate change obligations, *Climate Policy*, 9, p. 9-21. <http://dx.doi.org/10.3763/cpol.2008.0358>
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46. Neuhoff, K., Ehrenmann, A., Butler, L., Cust, J., Hoexter, H., Keats, K., Kreczko, A. and Sinden, G., (2008). Space and Time: Wind in an Investment Planning Model, *Energy Economics*: 30 (4): 1990-2008. <https://doi.org/10.1016/j.eneco.2007.07.009>
47. Colombier, M. and Neuhoff, K., (2008). Sectoral Emission Agreements – Can they address leakage? *Environmental Policy and Law*, 38 (3), p. 161- 166. (es gibt keine doi und access zum download)
48. Neuhoff, K., (2008), Learning by doing with constrained growth rates: an application to energy technology policy, *The Energy Journal*, 29 (2), p. 165-182. <https://doi.org/10.5547/ISSN0195-6574-EJ-Vol29-NoS12->
49. Johnston, A.; Neuhoff, K.; Fouquet, D., Ragwitz, M. and G. Resch, (2008), The proposed new EU renewables directive: Interpretation, problems and prospects, *European Energy and Environmental Law review* 17 (3), p.126-145. <https://doi.org/10.54648/eelr2008012>
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52. Ismer, R. and Neuhoff, K., (2007). Border Tax Adjustments: A feasible way to support stringent emission trading, *European Journal of Law and Economics* 24, p. 137–164. <https://doi.org/10.1007/s10657-007-9032-8>
53. Neuhoff, K., (2007). Investment in Low Carbon Technologies, Policies for the Power Sector, in J. Lesourne and J.H. Keppler, Abatement of CO<sub>2</sub> Emissions in the EU, Les Etudes IFRI, Paris. P. 117-137 [https://www.ifri.org/sites/default/files/migrated\\_files/documents/atoms/files/abatementweb.pdf](https://www.ifri.org/sites/default/files/migrated_files/documents/atoms/files/abatementweb.pdf)
54. Giovannetti, E., Neuhoff, K. and Spagnolo, G., (2007). Trust and Virtual Districts: Evidence from the Milan . Internet Exchange. *Metroeconomica*: 58 (3): 436-456. <https://doi.org/10.1111/j.1467-999X.2007.00277.x>
55. Olmos, L. and Neuhoff, K., (2006). Identifying a Balancing Point for Electricity Transmission Contracts, *IEEE Transactions on Power System*: 21(1), p. 91-98. DOI: [10.1109/TPWRS.2005.857850](https://doi.org/10.1109/TPWRS.2005.857850)
56. Neuhoff, K., Rogge, K., Schleich, J., Sijm, J., Tuerk, A., Kettner, C., Walker, N., Åhman, M., Betz, R., Cludius, J., Ferrario, F., Holmgren, K., Pal, G., Grubb, M. and Matthes F., (2006), Implications of announced Phase 2 National Allocation Plans for the EU ETS, *Climate Policy* 6 (4), p. 411-422. DOI:[10.1080/14693062.2006.9685610](https://doi.org/10.1080/14693062.2006.9685610)
57. Neuhoff, K., Ferrario, F., Grubb, M., Gabel, E. and Keats, K., (2006). Emissions projections 2008-2012 versus NAPs II, *Climate Policy*, 6 (4), p. 395-410. DOI:[10.3763/cpol.2006.0626](https://doi.org/10.3763/cpol.2006.0626)
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60. Sijm, J., Neuhoff, K. and Chen, Y., (2006). CO<sub>2</sub> cost pass-through and windfall profits in the power sector, *Climate Policy*, 6 (1), p. 49-72. <https://doi.org/10.1080/14693062.2006.9685588>
61. Grubb, M. and Neuhoff, K., (2006). Allocation and competitiveness in the EU emissions trading scheme: policy overview, *Climate Policy*, 6 (1), p. 7-30. DOI:[10.3763/cpol.2006.0602](https://doi.org/10.3763/cpol.2006.0602)
62. Brunekreeft, G., Neuhoff, K. and Newbery, D., (2005). Electricity transmission: an overview of the current debate, *Utilities Policy*, 13: 73-93. <https://doi.org/10.1016/j.jup.2004.12.002>
63. Neuhoff, K., J. Barquin, M.G. Boots, A. Ehrenmann, B.F. Hobbs, F.A.M. Rijkers, and M. Vázquez, (2005), Network-constrained Cournot models of liberalized electricity markets: the devil is in the details, *Energy Economics*: 27(3): 495– 525. <https://doi.org/10.17863/CAM.5020>
64. Neuhoff, K. and Newbery, D, (2005). Evolution of electricity markets - Does sequencing matter? *Utilities Policy*, 13 (2):163-173. <https://doi.org/10.1016/j.jup.2004.12.008>
65. Twomey, P., Green, R., Neuhoff, K. and Newbery, D., (2005). A Review of the Monitoring of Market Power: The Possible Roles of Transmission System Operators in Monitoring for Market Power Issues in Congested Transmission Systems, *Journal of Energy Literature*, 11 (2). p. 3-54. (doi nicht gefunden, es gibt einen Link zu pdf <file:///C:/Users/ozhystenko/Downloads/ep71Monitoringmarketpower.pdf> oder link zu [https://www.researchgate.net/publication/237784185\\_A\\_Review\\_of\\_the\\_The\\_Possible\\_Roles\\_of\\_TSOs\\_in\\_Monitoring\\_for\\_Market\\_Power\\_Issues\\_in\\_Congested\\_Transmission\\_Systems](https://www.researchgate.net/publication/237784185_A_Review_of_the_The_Possible_Roles_of_TSOs_in_Monitoring_for_Market_Power_Issues_in_Congested_Transmission_Systems))
66. Keats, K. and Neuhoff, K. (2005). Allocation of carbon emissions certificates in the power sector: How generators profit from grandfathered rights, *Climate Policy*, 5 (1), p. 61-78. <http://dx.doi.org/10.1080/14693062.2005.9685541>
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## Books and book chapters

71. Grubb M., Hourcade J.C., Neuhoff K, (2014), Planetary Economics, Energy, Climate Change and the three domains of sustainable development, Routledge, London.

72. Neuhoff, K., (2011), *Climate Policy after Copenhagen - The Role of Carbon Pricing*, Cambridge University Press.
73. Neuhoff, K. (ed), (2009), *International Support for Domestic Climate Policies in Developing Countries*, Earthscan, London.
74. Neuhoff, K., J. Cust and K Keats (2008), Implications of intermittency and transmission constraints for renewables deployment, in Grubb M., Jamasb T., Pollitt M. (eds), *Delivering a low carbon electricity system for the UK: technology, economics, and policy*, Cambridge University Press.
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76. Foxon, T., Kohler, J. and Neuhoff, K., (2008), Innovation in energy systems: learning from economic, institutional and management approaches, in Foxon, T., Kohler, J. and Oughton, C., 2008, *Innovation for a Low Carbon Economy*, Cheltenham: Edward Elgar.
77. Neuhoff, K. (2007), Large scale deployment of renewables, in Helm, D. (ed) *The New Energy Paradigm*, Oxford University Press.
78. Neuhoff, K., (2007), Emissions Trading, in Visser, W., Matten, D., Pohl, M. and Tollhurst, N. (eds), *The A to Z of Corporate Social Responsibility*, Wiley, London.
79. Neuhoff, K., Giovannetti, E. and Spagnolo, G., (2007), Where is the internet – Agglomeration in Space and cyberspace in Tsuji, M. , Giovannetti E. and Kagami M. (eds) *Industrial agglomeration and new technologies: a global perspective*, Edward Elgar Publishing, Cheltenham.
80. Grubb, M, Betz, R. and Neuhoff, K. (eds), (2006), *National Allocation Plans in the EU emissions trading scheme: Lessons and Implications for Phase II*, Earthscan, London.
81. McDaniel, T., and Neuhoff, K., (2003), Auctions to gas transmission access: The British experience, in *Auctions and Beauty Contests: a policy perspective*, M.C.W. Janssen. Ed, Cambridge University Press.

## Formal advisory roles

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- 2022 Member of Expert Commission on gas and Heat to German Government
- Since 2021 Advisory Group Life View 2050, Polish National Center for Emission Management
- Since 2021 Advisory Council, Center for Cultural Studies on Science and Technology in China (CCST), TU Berlin
- 2019–2021 Member of Sustainable Finance Advisory Board to German Government
- 2019–2023 Advisory Board of UK Fires, Cambridge University
- Since 2016 Scientific Advisory Board of Institute for Research in Technology, Universidad Pontificia Comillas
- Since 2014 Faculty Advisory Board of Florence School of Regulation
- 2013–2024 Member of Board of Climate Strategies, International Research Network
- Since 2009 Research associate, Energy Policy Research Group at Cambridge University

## Research projects with third parties

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- 2024–2027 Leibniz-Lab Systaining Regions (LL-SYSTAIN), Leibniz
- 2022–2025 Scenario Analysis as a Tool for InvestorS, Firms, and regulators on the path to climate neutrality (SATISFY), BMBF
- 2021–2024 Scientific analyses on the introduction, design, and scaling of Carbon Contracts for Difference (CCfD) for the decarbonization of basic industries, German Ministry for Economics and Climate Change
- 2020–2024 Sustainable Finance Research Platform, Mercator Stiftung
- 2020–2021 Support study on Carbon Border Adjustment Mechanisms, for European Commission (DG Energy)
- 2020–2021 Support study for the revision of guidelines on state aid for environmental protection and energy for European Commission (DG Competition)
- 2020–2021 Study on the possibility to set up a carbon border adjustment mechanism on selected sectors, for European Commission (DG TAXUD)
- 2019–2023 Strengthen national climate policy implementation: Comparative empirical learning, creating linkage to climate finance, SNAPFI, Federal Ministry for the Environment, Nature Conservation & Nuclear Safety

- 2015–2018 Realising Value from Electricity Markets with Local Smart Electric Thermal Storage Technology (Real Value), EU Horizon 2020
- 2015–2018 Policies to finance energy efficiency, European Investment Bank
- 2015–2018 Sector coupling and European Integration in a Developing Energy System (SEEE), Federal Ministry for Economic Affairs and Energy
- 2013–2016 Carbon emission mitigation by Consumption-based Accounting and Policy (CARBON CAP), European Commission
- 2013–2016 Policy Dialogue on the assessment and convergence of RES policy in EU Member States (DIA-CORE), European Commission

#### Previous work projects:

**Responsible for projects:** IEA, OECD, French, Belgium and Dutch energy regulator, European Association of Transmission System Operators, Carbon Trust, Climate-Strategies, Grant Thornton, Swiss Federal Office for Energy, German Environment Ministry, German Ministry for Economy and Energy, Econ. Ministry of Rheinland Pfalz.

**Contributed to projects:** BNetzA (Germany), Department of Trade and Industry (UK), Ofgem (UK energy regulator), Department for Business, Enterprise and Regulatory Reform (UK), DTE (Netherlands energy regulation office), Transco Plc. (UK), Department of Energy (US), European Commission, European regulators, World Wildlife Fund (WWF), Japanese, Spanish, French and US energy companies. German Finance Ministry, EU Commission (DG Clima, DG Energy, DG TaxUD, DG Competition)

**Climate Strategies:** International expert network for independent policy and economic research input to European and international climate policy. Project leader on Analysis of National Allocation Plans, Auction design, Post 2012 EU ETS design, North-South cooperation, Policy for low-carbon transition, EU ETS evaluation (Carbon Pricing for low Carbon Investment), Energy Intensive Industries post 2020.

**Climate Policy Initiative:** International Research Network to assess the effectiveness of implementation of climate policy, starting Berlin office at DIW as office Director (10/2009-2/2012).

**Cambridge University:** Assistant Director for Research Project “Towards a Sustainable Energy Economy” (2005-2009), Coordinator for Cambridge contribution to ‘Sustainable Electricity Policy Research’ (2003-2009)

#### Teaching

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- 2014 - **Climate and Energy Policy**, Technical University Berlin
- 2012- **Renewable Energy Management**, Diploma of Advanced Studies, St Gallen University (module)
- 2011 **Climate Policy**, Global Energy MBA, Warwick Business School, Warwick (module)
- 2010 **Global governance of sustainable development**, Sciences Po, Paris (module)
- 2004-2009 **Industrial Organisation**, lecturing, 3<sup>rd</sup> year students Cambridge (part of the course)
- 2005-2006 **Regulation**, lecturing 3<sup>rd</sup> year students, Cambridge (part of the course)
- Transition economies**, Supervisions, Cambridge
- 1998-1999 **Linear Algebra, Theoretical Physics**, Class teaching, University of Heidelberg

#### Selected Scientific Activities

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Referee: RAND Journal, International Journal of Industrial Organization, Operations Research, Energy Policy, Energy Economics, Utilities Policy, Resource and Energy Economics, Cambridge Journal of Economics, Journal of Public Economics, Ecological Economics, Review of Economics and Statistics, Journal of European Economic Association, Climate Policy (guest editor), Economics of Energy and Environmental Policy (editorial board), The Energy Journal (editorial board)

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2. Behr, S., Küçük, M., Longmuir, M., Neuhoff, K. (2025). Prioritize to Decarbonize: Thermal Retrofits, Carbon Prices, and Energy Inequality. *DIW Discussion Papers 2119*
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4. Köveker, T., Ballesteros, F., Klaucke, F., Kurz, A., Neuhoff, K., Niemöller, P., Selvaraju, S. (2025). Industry Transition to Climate Neutrality: Comparing Policy Approaches in Times of Geopolitical Fragmentation. *DIW Discussion Papers 2114*
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7. Ismer, R., Neuhoff, K., Pirlot, A. (2020), Border Carbon Adjustments and Alternative Measures for the EU ETS: An Evaluation. *DIW Discussion Papers 1855*
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11. Zipperer, V., Sato, M., Neuhoff, K. (2017). Benchmarks for Emissions Trading – General Principles for Emissions Scope. *DIW Discussion Papers 1712*.
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14. Pauliuk, S., Neuhoff K., Owen, A., Wood, R. (2016). Quantifying Impacts of Consumption Based Charge for Carbon Intensive Materials on Products. *DIW Discussion Papers 1570*.
15. Neuhoff, K., Ritter, N. Salh-Abou-El-Enien, A., Vassilopoulos, P. (2016). Intraday Markets for Power: Discretizing the Continuous Trading? *DIW Discussion Papers 1544*.
16. Schopp, A., Acworth, W., Huppmann, D., Neuhoff, K. (2015). Modelling a Market Stability Reserve in Carbon Markets. *DIW Discussion Papers 1483*.
17. Neuhoff, K., Batlle, C., Brunekreeft, G., Vasilakos Konstantinidis, C., Nabe, C., Oggioni, G., Rodilla, P., Schwenen, S., Siewierski, T., Strbac, G. (2015). Flexible Short-Term Power Trading: Gathering Experience in EU Countries. *DIW Diskussionspapiere / Discussion Papers 1494*.
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